

L Number	Hits	Search Text	DB	Time stamp
-	1	10/646449	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:24
-	0	10/646449 and a adj tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 16:37
-	0	includes adj a adj tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 16:37
-	1	10/646449 and tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 18:27
-	1	10/646449 and ela	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 18:27
-	1	10/646449 and replication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:17
-	15	adenovirus same tropism same dendritic adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:17
-	53	adenovirus same tropism and dendritic adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:17
-	38	adenovirus adj20 tropism and dendritic adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:22
-	1	10/646449 and dendritic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:20
-	46	tropism same (APC or dendritic adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:23
-	10	tropism adj10 (APC or dendritic adj cell) and adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:24

-	10	( tropism adj10 (APC or dendritic adj cell)) and ( tropism adj10 (APC or dendritic adj cell) and adenovirus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:23
-	14	tropism adj10 (APC or dendritic adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:24
-	15	tropism same (APC or dendritic adj cell) same adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:26
-	7473	Havenga.in. or Bout.in. or Vogels.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:27
-	20	(Havenga.in. or Bout.in. or Vogels.in.) and dendritic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:27
-	13	(Havenga.in. or Bout.in. or Vogels.in.) and dendritic adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:29
-	21	dendritic adj cell and tropism adj10 adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 19:29
-	13	(dendritic adj cell and tropism adj10 adenovirus) not (Havenga.in. or Bout.in. or Vogels.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:16
-	1	6287857.pn. and liver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:17
-	1	6287857.pn. and liver and immune adj response and replication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:21
-	1	6287857.pn. and liver and immune adj response and replication and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:21
-	0	6287857.pn. and e1a	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:21

-	1	6287857.pn. and adenovirus and replication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:21
-	1	6287857.pn. and adenovirus same replication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/25 20:22
-	3746	recombinant adj (adenovirus or adenoviral)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:25
-	9	(recombinant adj (adenovirus or adenoviral)) and ad adj ("11" or "16" or "35" or 40L or 40-L or "50")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:25
-	7419	(recombinant adj (adenovirus or adenoviral)) and ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:26
-	1149	(recombinant adj (adenovirus or adenoviral)) and (ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:26
-	85	(recombinant adj (adenovirus or adenoviral)) and (ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:34
-	64	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) and tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:27
-	19	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:28
-	45	((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) and tropism) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same tropism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:28
-	38	((recombinant adj (adenovirus or adenoviral)) and (ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) and tropism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:35
-	38	((recombinant adj (adenovirus or adenoviral)) and (ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or 40-L or "50")) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) and tropism)) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same tropism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:35

-	13	(((((recombinant adj (adenovirus or adenoviral))) and (ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40L or 40-L or "50")))) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40L or 40-L or "50")) and tropism)) not ((ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40L or 40-L or "50")) same tropism)) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:37
-	387	ad11 or ad16 or ad40-L or ad50	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:38
-	14	(ad11 or ad16 or ad40-L or ad50) and chimeric adj fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:40
-	7	ad50 and chimeric adj fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:41
-	12	ad50 and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:41
-	5	( ad50 and fiber) not ( ad50 and chimeric adj fiber )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:41
-	56	ad50	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:41
-	0	ad50 and coat	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:41
-	0	( ad50 and tropism) not (ad11 or ad16 or ad40-L or ad50)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:42
-	11	ad50 and tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:42
-	25	adenovirus adj "50" or serotype adj "50"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:43
-	12	(adenovirus adj "50" or serotype adj "50") and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:43

-	8	((adenovirus adj "50" or serotype adj "50") and fiber) not (ad11 or ad16 or ad40-L or ad50)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:45
-	1	"5962311" and (adenovirus adj "50" or serotype adj "50")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:45
-	0	"5962311.pn." and "40"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:45
-	43	"5962311" and "40"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:46
-	39	"5962311" and "40" and "50"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:46
-	11	"5962311" and "40" same "50"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/07 06:58